



- Drafts
- Pending
- Active
 - L1: (2) ("6339075") or ("5514665")).PN.
 - L2: (380) 514/59
- Failed
- Saved
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 DBs: ☐ PluralsDefault operator: ☐ Highlight all hit terms initially

514/59

☐ BRS form ☐ SAR form ☐ Image ☐ Text ☐ HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6406839	20020618	17	Methods for using a plasma-like solution	435/1.2			Segal al.
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6403083	20020611		Interleukin-12 inducer and medical composition	424/93.44	424/195.15	514/59	Yagit
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6399078	20020604		Chemokine--glycosaminoglycan complexes and the	424/278.1	424/185.1; 424/279.1;	514/59	Devic et al
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6398815	20020604		Prosthetic joint having at least one superhard	623/23.6	623/18.11		Pope, al.
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6391861	20020521		Method for the prevention of tissue el	514/54	424/422; 424/423;	514/59	Canto
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6372902	20020416		Process for preparing polysaccharides with al	536/124	536/84; 536/90;		Parta Emmet
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6372242	20020416		Collar containing a novel gel formulation t	424/411	424/403; 424/406;		Gutie
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6365385	20020402		Methods of culturing and encapsulating pancr	435/178	424/423; 424/489;		Opara
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6355624	20020312		Measurement of plasma volume	514/54	424/9.1; 514/59;	514/59	Jones et al
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6352707	20020305		Transplant encapsulation in a hvdr	424/423	424/93.7; 435/177;		Usala
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6342391	20020129		Erythrocyte sedimentation rate cont	436/10	252/408.1; 436/16;		Chen, al.
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6339075	20020115	11	Use of dextran and other polysaccharides t	514/59	536/112	514/59	King, al.
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6339074	20020115		Sulfated hyaluronic acid and esters thereof	514/54	424/442; 424/493;	514/59	Cialo al.
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6338843	20020115		Biologically active materials	424/78.18	424/486; 424/488;		Dunca al.
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6331435	20011218		Erythrocyte sedimentation rate cont	436/10	436/70; 436/8;		Henge Wavne
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6303585	20011016		Cross-linked polysaccharide drug car	514/54	514/2; 514/44;	514/59	Spiro et al
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6303355	20011016		Method of culturing, cryopreserving and enca	435/178	424/423; 424/489;		Opara
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6291440	20010918		Iron-dextran compound for use as a component	514/59	514/112; 514/124;	514/59	Andre Bero
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6288043	20010911		Injectable hvaluronate-sulfated po	514/54	424/423; 424/426;	514/59	Spiro et al
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6277874	20010821		Methods for the treatment of apolipopro	514/367	514/446; 514/470;		Cruto et al
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6245751	20010612		Methods for the treatment of apolipopro	514/54	514/56; 514/59;	514/59	Cruto et al
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6238660	20010529		Interleukin-12 inducer and medical composition	424/93.44	424/244.1; 424/274.1;	514/59	Yagit
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6235305	20010522		Essentially nonabsorbable lipase in	424/439	514/54; 514/55;	514/59	Mull Jason
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6232302	20010515		Agents and compositions thereof for the hair tr	514/54	424/195.17	514/59	Alber al.
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6231860	20010515		Stabilizers for live vaccines	424/184.1	424/204.1; 424/206.1;	514/59	Fange al.
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207704	20010327		Type 2 methionine aminopentidase [MetAP2]	514/475	549/512; 549/553;		Liu,
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207654	20010327		Capillary membrane stabilization and reduc	514/60	424/85.1; 424/85.2;	514/59	Zikri al.

☐ HTML

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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6153172	20001128		Reflective microspheres for ultrasonic imaging	424/9.322	424/646;	514/59	Schro
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6147054	20001114		Composition for cosmetic, pharmaceutical	514/23	424/732;		De Pa
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6127348	20001003		Methods and compositions based on i	514/59	424/422;	514/59	Gianf
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6123957	20000926		Delivery of agents and method for regeneration	424/435	424/423;		Roufa
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6103704	20000815		Therapeutic methods using hvaluronic acid	514/54	424/434;		Jernk
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6099850	20000808		Termite and boring insect barrier for the	424/411	433/215;		Falk,
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6096705	20000801		Inhibition of agonist-specific desens	514/2	514/23;	514/59	et al
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6086865	20000711		Methods of treating angiogenesis-induced di	424/85.1	514/13;		Lefko
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6083930	20000704		Methods and compositions based on i	514/54	514/14;	514/59	J. et
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080538	20000627		Plasma like solution and methods of use	435/1.2	424/85.6;		Folkn
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6069135	20000530		Use of hyaluronic acid or its derivatives to e	514/54	424/85.7		Judah
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6063773	20000516		Cellulose sulfate for use as antimicrobial an	514/57	424/422;	514/59	Roufa
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6060233	20000509		Methods for the lyophilization of plate	435/2	424/423;		al.
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6060076	20000509		Method and apparatus for providing long term	424/411	435/1.1;		Segal
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6054427	20000425		Methods and compositions for optimi	514/6	435/2;		al.
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6051701	20000418		Sulfated hyaluronic acid esters	536/123	514/23;		Falk,
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6051433	20000418		Erythrocyte sedimentation rate cont	436/10	514/8;		et al
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6048515	20000411		Iron-containing nanoparticles with doub	424/9.322			Ander
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6041787	20000328		Use of cryoprotective agent compounds during	128/898	435/1.3		A. et
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6040132	20000321		Methods for the lyophilization of livin	435/2	514/521;		Wiggi
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6037332	20000314		Method of urinary bladder instillation	514/59	514/531;	514/59	M.
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6034140	20000307		Bioresorbable compositions of carboxv	514/781	424/529;		Voris
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6027741	20000222		Sulfated hyaluronic acid and esters thereof	424/422	514/21;		et al
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6024939	20000215		Contrast media for ultrasonic imaging	424/9.5	536/118;	514/59	Winsl
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6020326	20000201		Method for inhibition of bone growth by anion	514/59	536/119;		Cialo
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6018035	20000125		Reagents for isotropic size enhancement of a p	536/22.1	252/408.1;		Glori
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6017764	20000125		Erythrocyte sedimentation rate cont	436/10	606/20;	514/59	Unger

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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5994325	19991130		Methods and	514/59	424/422;	514/59	Roufa
			A			compositions based on i		424/423;		al.
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5985851	19991116		Use of hyaluronic acid	514/54	514/62		Falk,
			A			or its derivatives in p				et al
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5981710	19991109		Therapeutic hemoglobin	530/385	525/54.1;		Hai,
			A			composition having isot		525/54.2;		al.
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5981509	19991109		Preparation for	514/54	514/53;	514/59	Akima
			A			prophylaxis or treatmen		514/56;		al.
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5976500	19991102		Gel particle contrast	424/9.32	424/9.36;	514/59	Unger
			A			media for magnetic reso		514/54;		
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5968896	19991019		Nutritional supplement	514/2	514/168;	514/59	Bell,
			A			for preoperative feedin		514/23;		al.
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5968726	19991019		Plasma-like solution	435/1.2	435/1.3;		Segal
			A					435/2;		al.
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5968515	19991019		Methods for the	424/193.1	514/54;	514/59	Thack
			A			quantitative analysis o		514/59;		
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5962433	19991005		Topical composition	514/54	424/449;		Falk,
			A			containing hvaluronic a		514/165;		et al
69	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5959137	19990928		Primary amine salts	560/160			Colli
			A			derived from amino acid				et al
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5948387	19990907		Contrast media for	424/9.5	514/63;		Unger
			A			ultrasonic imaging		514/772.3;		al.
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5945272	19990831		Plasma expanders and	435/1.2	435/2;		Segal
			A			blood substitutes		604/4.01		al.
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5935940	19990810		Compositions and	514/58	514/21;		Weisz
			A			methods for modulating		530/810;		
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5935939	19990810		Stabilized dispersions	514/54	514/573;	514/59	Kara
			A			of misoprostol		514/59;		et al
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5935094	19990810		Pentosanpolysulfate	604/8	524/706;		Zupka
			A			coating for medical dev		604/4.01		
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5932560	19990803		Treatment of conditions	514/54	514/561;		Falk,
			A			and disease		514/569;		et al
76	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5929049	19990727		Polysaccharide	514/54	514/367;	514/59	Singh
			A			conjugates of biomolecu		514/59;		al.
77	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5928667	19990727		Drug delivery device	424/484	424/422;		Roser
			A			and method for emolovin		424/488;		et al
78	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5928653	19990727		Cleansing or makeup	424/401	514/844;		Vanst
			A			removing composition co		514/845;		et al
79	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5919907	19990706		Preparation and	530/362	424/405;		Shank
			A			utilization of a novel		424/406;		
80	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5916539	19990629		Superparamagnetic	424/9.322	424/646;		Pilgr
			A			particles, process for		424/648;		
81	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5914314	19990622		Use of a form of	514/11	514/23;		Falk,
			A			hvaluronic acid and a m		514/54;		et al
82	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5910489	19990608		Topical composition	514/54	424/427;		Falk,
			A			containing hvaluronic a		424/449;		et al
83	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5908837	19990601		Methods of using low	514/56	514/54;		Coher
			A			molecular weight hepari		514/825;		al.
84	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5902800	19990511		Dextran formulations	514/59	536/112	514/59	Green
			A			and method for treatmen				al.
85	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5902799	19990511		Methods of modulating	514/58	514/21;		Herrn
			A			tissue growth and regen		530/810;		C. et
86	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5902798	19990511		Method of promoting	514/55	424/538;	514/59	Gouda
			A			dermal wound healing wi		514/54;		al.

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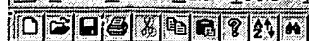
514/59

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89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5895760	19990420		Erythrocyte sedimentation rate cont	436/10	252/408.1;		Chen, al.
90	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5894070	19990413		Hard tissue stimulating agent	514/55	514/54;	514/59	Hanss et al
91	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5888987	19990330		Solvent dried polysaccharide sponges	514/54	424/443;	514/59	Hayne et al
92	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5888822	19990330		Erythrocyte sedimentation rate cont	436/10	252/408.1;		Henge Wayne
93	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5874419	19990223		Compositions and methods for modulating	514/58	424/617;		Herrn C. et
94	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5874232	19990223		Relating to assay reagents	435/28	435/4;	514/59	Weave Anne
95	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5872109	19990216		Anti-inflammatory agent	514/54	514/56;		Akima al.
96	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5866099	19990202		Magnetic-polymer particles	424/9.322	424/646;		Owen, et al
97	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5863799	19990126		Erythrocyte sedimentation rate cont	436/10	436/70;		Henge Wayne
98	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5861383	19990119		Sulfated polysaccharide fractions having anti-H	514/56	514/54;	514/59	Cardi al.
99	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5858793	19990112		Sterile or specific pathogen free environme	436/63	119/260;		Wilso al.
100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5853728	19981229		Polyphenolic cosmetic composition	424/401	424/59;		Tanak et al
101	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5852004	19981222		Drug and pharmaceutical composition for the tre	514/54	514/55;	514/59	Barri et al
102	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5840860	19981124		Fatty acid delivery system comprising a hvd	536/1.11	436/71;		Annis et al
103	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5830882	19981103		Compositions containing a form of hvaluronic ac	514/54	514/62;		Falk, et al
104	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5827640	19981027		Methods for the preservation of cells a	435/1.1	435/1.2;		Wiggi M. et
105	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5824666	19981020		Low PH, hydrolytically stable, cosmetic compos	514/152	424/401;		Deckr Endel
106	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5824658	19981020		Topical composition containing hvaluronic a	514/54	424/449;		Falk, et al
107	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5817644	19981006		Targeting of dosages of medicine and therapeuti	514/54	514/62		Gusta
108	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5817291	19981006		Method of ultrasonic imaging comprising admi	424/9.5	324/248;	514/59	Schro
109	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5814601	19980929		Methods and compositions for optimi	514/6	424/539;		Winsl et al
110	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5814341	19980929		Cosmetic compositions	424/493	514/21;		Fankh et al
111	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5811410	19980922		Method of administering of a hvaluronic acid an	514/54	351/160H;		Falk, et al
112	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5807844	19980915		Production of toxin binding biopolymers. us	514/58	424/492;	514/59	Bot,
113	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5801194	19980901		Termite and boring insect around barrier f	514/531	424/94.4;		Voris et al
114	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5792753	19980811		Compositions comprising hvaluronic acid and pro	514/54	424/409;		Falk, et al
115	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5776914	19980707		Prevention of hemolysis	514/58	424/DIG.11		Weisz al.

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118	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5760014	19980602		Therapeutic	514/54	514/58;	514/59	Wurtn
			A			carbohydrate blends use		514/59;		et al
119	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5756715	19980526		Process for making	536/113	536/112;		Monte
			A			crvstalline iron dextra		536/124		et al
120	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5750559	19980512		Potentialtion of the	514/428	514/161;	514/59	Bianc
			A			antireactive-antiasthma		514/162;		
121	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5750131	19980512		Ifosfamide lyophilizate	424/422	424/423;	514/59	Wiche
			A			preparations		514/110;		et al
122	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5741893	19980421		Compositions and	530/385	424/9.3;		Hsia,
			A			methods utilizing nitro		424/9.321;		
123	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5739122	19980414		Dextran esters, the	514/59	514/964;	514/59	Scheh
			A			preparation thereof and		536/112		et al
124	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5736506	19980407		Method of inhibiting	514/2	514/54;	514/59	Naka,
			A			the degradation of hepa		514/56;		
125	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5733894	19980331		Plasma-like substance	514/59	424/717;	514/59	Segal
			A					435/2;		al.
126	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5733891	19980331		Compound for medicinal	514/59	514/34;	514/59	Akima
			A			ingredient and hvaluron		536/18.5;		al.
127	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5728405	19980317		Method for preventing	424/682	424/428;	514/59	McDor
			A			keratocyte loss		424/78.04;		John
128	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5723281	19980303		Plasma-like substance	435/1.2	424/717;	514/59	Segal
			A					435/1.1;		al.
129	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5720939	19980224		Method of contrast	424/9.322	436/173;	514/59	Schro
			A			enhanced magnetic reson		514/54;		
130	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5707975	19980113		Oral formulations on an	514/58	514/254.07		Fran.
			A			antifungal				Marc
131	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5705178	19980106		Methods and	514/59	514/54	514/59	Roufa
			A			compositions based on i				al.
132	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5705177	19980106		Methods and	424/422	424/423;	514/59	Roufa
			A			compositions based on i		424/426;		al.
133	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5700787	19971223		Capsular polysaccharide	514/54	424/831;		Tziar
			A			immunomodulator		514/55;		O. et
134	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5698536	19971216		Plasma-like substance	514/59	435/2;	514/59	Segal
			A					514/54;		al.
135	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5698232	19971216		Pharmaceutical	424/85.4	514/2;	514/59	Kanen
			A			composition for treatme		514/21;		et al
136	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5693625	19971202		Method of regenerating	514/59	514/12;	514/59	Barri
			A			cells and tissues using		514/2;		et al
137	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5690947	19971125		Borage seed oil as an	424/401	424/59;		Habif
			A			anti-irritant in compos		424/69;		Samue
138	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5688776	19971118		Crosslinked	514/54	514/59;	514/59	Bauer
			A			polysaccharides. proces		536/104;		et al
139	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5686431	19971111		Methods of using low	514/56	514/54;		Coher
			A			molecular weight hepari		514/825;		al.
140	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681542	19971028		Compositions comprising	424/9.3	424/9.36;		Unger
			A			a biocompatible gas and		424/9.52;		
141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5679656	19971021		Artificial tanning	514/54	514/25;	514/59	Hanse
			A			compositions comorising		514/53;		
142	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5674857	19971007		Use of hyaluronic acid	514/54	536/55.1		Falk,
			A			to repair ischemia repe				et al
143	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5672334	19970930		In vivo agents	424/9.34	424/450;		Ranne
			A			comorising cationic met		424/85.1;		
144	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5658894	19970819		Compositions for	514/58	514/21;		Weisz
			A			inhibiting restenosis		514/23;		

Ready



- ☐ Drafts
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- ☐ Trash

DBs

USPAT

☐ PluralsDefault operator: ☐ Highlight all hit terms initially

514/59

☒ BRG term ☒ ISR term ☐ Image ☐ Text ☐ HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
154	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5618514 A	19970408		Diagnostic and contrast agent	424/9.5	514/54; 514/57;	514/59	Schr al.
155	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5616570 A	19970401		Use of non-absorbable synthetic sulfated poly	514/54	424/439; 426/658;	514/59	Lange G. et
156	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5614506 A	19970325		Use of hyaluronic acid and forms to prevent ar	514/54	536/55.1		Falk, al.
157	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5612321 A	19970318		Antioxidant grafted polysaccharides	514/54	424/401; 514/56;	514/59	Nguye
158	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5612320 A	19970318		Therapeutic carbohydrate blends for	514/54	514/58; 514/59;	514/59	Wurtm et al
159	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5612019 A	19970318		Diagnosis and treatment of HIV viral infection	424/9.32	424/646; 424/648;	514/59	Gordo Davic
160	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5610070 A	19970311		Sterile or specific pathogen free environme	436/63	436/174		Wilsc al.
161	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5605938 A	19970225		Methods and compositions for inhibi	514/59	424/422; 424/423;	514/59	Roufa al.
162	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5605891 A	19970225		Use of polysaccharides in acute peripheral neu	514/54	514/56		Princ al.
163	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5603963 A	19970218		Method for the treatment of retroviral	424/649	424/604; 424/609;		Elder et al
164	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5599912 A	19970204		Compounds and methods for suppressing an immu	534/751	534/573; 536/123.1;		Rodel et al
165	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5599808 A	19970204		Aqueous indolocarbazole solutions	514/211.08	514/57; 514/59;	514/59	Gold et al
166	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5597805 A	19970128		Peritoneal dialysis solutions	514/19	514/23		Brebc Andr
167	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5595980 A	19970121		Contraceptive compositions	514/57	424/DIG.14	514/59	Brode et al
168	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5593658 A	19970114		Medical compositions	424/9.34	424/9.35; 424/9.36;	514/59	Bogda A. et
169	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5578637 A	19961126		Methods of inhibition or killing cancer cells	514/450	514/23; 514/451;	514/59	Lai, al.
170	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5578584 A	19961126		Feed containing galacto-oligosaccharide	514/54	426/2; 514/23;	514/59	Katta al.
171	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5574019 A	19961112		Method of perfusing a primate	514/23	435/2; 514/53;	514/59	Segal al.
172	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5571801 A	19961105		Plasma expander and blood substitute	514/59	424/94.61; 435/2;	514/59	Segal al.
173	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5567685 A	19961022		Water-Soluble polyene conjugate	514/31	514/54; 514/59;	514/59	Linde al.
174	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5565318 A	19961015		Room temperature stable reagent semi-spheres	435/4	435/15; 435/16;		Walke et al
175	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5545722 A	19960813		Hepatocyte-growth agent	530/399			Naka,
176	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5541166 A	19960730		Sulphated polysaccharides having	514/56	514/54; 514/59;	514/59	Paris Chris
177	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5538946 A	19960723		Hirudin derivatives with delayed action	514/12	514/21; 530/324;		Craus al.
178	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5532221 A	19960702		Ionically crosslinked carboxyl-containing pol	514/53	514/54; 514/55;	514/59	Huang al.
179	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5529904 A	19960625		Diagnostic kit and diagnostic method for m	435/7.32	435/7.9; 435/870;		Ginsk et al
180	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5525359 A	19960611		Microcapsules having a combined atelocollagen/	424/499	264/4.3; 424/401;		Allar al.

Ready ☒ Details ☐ HTML



- ☐ Drafts
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DBs: ☐ PluralsDefault operator: ☐ Highlight all hit terms initially

514/59

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
184	<input type="checkbox"/>	<input type="checkbox"/>	US 5514665	19960507	12	Method of preventing or reducing the risk of in	514/53	424/43;	514/59	Speed
185	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5514536	19960507		Solutions for tissue preservation and bloodl	435/1.2	424/45;		et al
186	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5514370	19960507		High dosage topical forms of collagenase	424/78.06	514/832		Taylor
187	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5512672	19960430		Curdlan sulfate	536/118	424/444;	514/59	Stern
188	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5502042	19960326		Methods and compositions for treati	514/59	424/499;		al.
189	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5498603	19960312		Method for the stimulation of hair gro	514/25	536/123.12		Yaman
190	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5496534	19960305		Squid magnetometry using ferri-and ferroma	424/9.32	514/54;	514/59	Grusk
191	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5493014	19960220		Hypocariogenic hydrogenated starch hvd	536/103	536/55.1		A. et
192	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5490978	19960213		Block copolymers of polysaccharides and pol	424/49	424/744;	514/59	Clodn
193	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5486599	19960123		Construction and use of synthetic constructs en	530/395	514/59;		et al
194	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5486508	19960123		Cyclodextrin composition	514/58	424/646;		Klave
195	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5484777	19960116		Pancreatic cholesterol esterase inhibitor	514/54	424/648;		al.
196	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5484776	19960116		Process for the production of stable li	514/54	127/29;	514/59	Caboc
197	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5476844	19951219		Gamma inulin compositions	514/55	127/38;		Jean-
198	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5474987	19951212		Methods of using low molecular weight hepari	514/56	252/175;	514/59	Spalt
199	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5474764	19951212		Alkaline ophthalmic suspensions	424/78.04	252/180;		et al
200	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5459257	19951017		Sulfated oligoglycoside acvlate and antiviral a	536/118	435/252.3;		Saunc
201	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5453444	19950926		Method to mitigate or eliminate weight loss	514/577	435/320.1;		al.
202	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5446030	19950829		Prevention of hemolysis	514/58	514/475;	514/59	Uda,
203	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5443848	19950822		Hypertonic isochloremic formulations for treatm	424/643	514/59;		al.
204	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5441944	19950815		Substituted cycloextrin sulfates a	514/58	424/439;	514/59	Lange
205	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5432058	19950711		Method for measuring human cholesterol absor	435/11	426/658;		G. et
206	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5431912	19950711		Cosmetic or dermopharmaceutical com	424/401	514/58;	514/59	Racz,
207	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5425938	19950620		Polyamino salts of alpha-hydroxvacids. alp	424/78.02	514/59;		al.
208	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5424419	19950613		Oxidized complex comprising water-solubl	536/113	514/825;		Cooper
209	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422103	19950606		High dosage topical forms of collagenase	424/78.06	514/825;		Coher
210	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422094	19950606		.sup.19 F labelled antibodies and fragment	424/9.34	424/501;		al.

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3:25 PM



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 ☐ Plurals

 Default operator:
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☒ BRS form ☒ IS&R form ☐ Image ☐ Text ☐ HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
211	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5416078	19950516		Fluid resuscitation	514/58	514/54;		Hedlu
			A					514/575;		al.
212	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5411730	19950502		Magnetic microparticles	424/9.322	252/62.56;	514/59	Kirpo
			A					423/633;		et al
213	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5407678	19950418		Petroleum jelly cream	424/401	514/844		Rose,
			A							al.
214	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5405742	19950411		Solutions for tissue	435/1.2	514/832		Taylor
			A			preservation and bloodl				
215	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5401491	19950328		NMR contrast agents	424/9.35	514/53;	514/59	Sadle
			A					514/57;		al.
216	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5393792	19950228		High dosage topical	514/777	424/445;		Stern
			A			forms of collagenase		424/45;		al.
217	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5385891	19950131		Polysulfate of	514/58	536/103;		Moriy
			A			.beta.-cycloclodextrin der		536/112		al.
218	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5380522	19950110		Method for treatment of	424/78.08	514/54;	514/59	Day,
			A			irritable bowel syndrom		514/57;		
219	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5376386	19941227		Aerosol carriers	424/499	127/58;	514/59	Gande
			A					424/434;		et al
220	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5368840	19941129		Natural polymers as	424/9.36	424/9.35;	514/59	Unger
			A			contrast media for magn		424/9.364;		
221	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5366967	19941122		Potential of the	514/59	514/161;	514/59	Bianc
			A			anti-reactive-antiasthm		514/162;		
222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5366964	19941122		Viscoelastic solution	514/57	514/54;	514/59	Linds
			A					514/59;		L. et
223	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5362478	19941108		Magnetic resonance	424/9.322	436/173;	514/59	Desai
			A			imaging with fluorocarb		436/806;		al.
224	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5358973	19941025		Composition and method	514/777	424/423;	514/59	Lindk
			A			for prevention of adhes		424/426;		al.
225	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5358702	19941025		Methoxylated gel	424/9.322	424/9.323;		Unger
			A			particle contrast media		424/9.42;		
226	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5356882	19941018		Antiviral pyrimidine	514/49	514/50;		Walke
			A			nucleosides		514/934;		al.
227	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5340572	19940823		Alkaline ophthalmic	424/78.04	424/427;		Patel
			A			suspensions		424/428;		al.
228	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5332582	19940726		Stabilization of	424/78.04	424/423;		Babco
			A			aminosteroids for topic		424/427;		et al
229	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5314878	19940524		Composition for	514/59	514/54;	514/59	Chris
			A			removing or inactivatin		514/832;		M. et
230	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5306711	19940426		Organ preservative	514/59	435/1.3;	514/59	Andre
			A			solution		514/832;		
231	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5304545	19940419		Process of refining	554/212	424/439;		Menti
			A			mixtures obtained from		426/327;		al.
232	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5288704	19940222		Synergistic composition	514/12	514/54;	514/59	Unghe
			A			comprising a fibroblast		514/56;		et al
233	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5272261	19931221		Preparation of sulfated	536/21	210/679;		Cardi
			A			polysaccharide fraction		210/690;		al.
234	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5271929	19931221		Nuclear magnetic	424/9.35	436/173;	514/59	Hashi
			A			resonance imaging agent		514/54;		et al
235	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5268165	19931207		Polymer-deferoxamine-fe	424/9.34	424/9.35;	514/59	Hedlu
			A			rric iron adducts for u		424/9.365;		al.
236	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5254540	19931019		Saccharide copolymers	514/57	514/60;		Conti
			A			having antibacterial ac		536/17.2;		
237	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5250520	19931005		Polysulfate of	514/58	514/531;		Kurit
			A			cyclodextrin derivative		514/54;		et al

Ready



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DBs: ☐ PluralsDefault operator: ☐ Highlight all hit terms initially

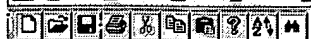
514/59

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	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
241	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5242800	19930907		Receptor for pathogenic fungi	435/7.2	435/29; 435/32;		Jimer et al
242	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5236694	19930817		19F labelled dextrans and antibodies as NMR i	424/9.34	424/9.35; 424/9.37;	514/59	Antic et al
243	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5234991	19930810		Porous mineral support coated with an aminated	525/54.1	210/502.1; 210/503;	514/59	Tayot et al
244	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5221695	19930622		Aqueous formulation containing a piperidiniv	514/777	514/317; 514/530;	514/59	Finch al.
245	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5221537	19930622		Tissue irrigating solutions	424/601	424/665; 424/678;		Hecht al.
246	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5217998	19930608		Composition for the stabilization of defero	514/575	424/DIG.6; 514/777;		Hedlu al.
247	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5216130	19930601		Complex for in-vivo target localization	530/362	424/1.37; 424/1.53;		Line, al.
248	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5209927	19930511		Ophthalmic solution	424/78.04	514/915		Gress et al
249	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5194261	19930316		Diaper rash treatment	424/401	424/494; 424/78.06;		Pichi
250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5190759	19930302		Composition and method for prevention of adhes	424/423	424/422; 424/426;	514/59	Lindk al.
251	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5185327	19930209		Glucan derivatives having tumoricidal acti	514/54	514/57; 536/123.12		Matsu al.
252	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5182299	19930126		Treatment of osmotic disturbance with organi	514/460	514/473; 514/53;	514/59	Gulla et al
253	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5160726	19921103		Filter sterilization for production of collo	424/9.32	424/646; 424/648;	514/59	Josep al.
254	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5153181	19921006		Pharmaceutical compositions comprising	514/54	514/59; 514/885;	514/59	Dirir al.
255	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5153174	19921006		Polymer mixtures useful in skin care	514/12	424/401; 424/488;	514/59	Band, al.
256	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US RE34077	19920922		Blood substitute	604/507	128/897; 128/898;	514/59	Segal al.
257	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5135920	19920804		Angiostatic agents	514/59	514/824; 514/863;	514/59	Kanan et al
258	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5132296	19920721		Membrane NA+ channel protein and related the	514/57	514/23; 514/54;	514/59	Cherk
259	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5130230	19920714		Blood substitute	604/4.01	128/897; 128/898;	514/59	Segal al.
260	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5126440	19920630		Iodinated polymers with dextran skeleton. proce	424/9.452	424/9.453; 514/59;	514/59	Parie et al
261	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5120715	19920609		Method for purifying fibroblast growth facto	514/21	514/2; 514/54;		Kato, al.
262	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5106838	19920421		Cosmetic powder compositions	514/59	514/770; 514/785;	514/59	Reinh
263	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5102652	19920407		Low molecular weight carbohydrates as additi	424/9.322	424/614; 424/617;	514/59	Groma et al
264	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5100879	19920331		Method of topically cleansing the human bod	514/59	424/405; 510/131;	514/59	Ueno,
265	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5096891	19920317		Cyclic amp derivative ointments	514/47	514/58; 514/59;	514/59	Hiroto al.
266	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5089479	19920218		Adhesion of Mycoplasma pneumoniae and Mycoplas	514/25	435/101; 435/103;	514/59	Kriva et al
267	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5084482	19920128		Methods for inhibiting inflammatory ischemic.	514/562	424/641; 424/702;	514/59	Hirsc et al

☒ Hits ☒ Details ☒ HTML

Ready



- ☐ Drafts
- ☐ Pending
- ☐ Active
 - ☐ L1: (2) (("6339075") or ("5514665")).PN.
 - ☐ L2: (380) 514/59
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

DBs: ☐ PluralsDefault operator: ☐ Highlight all hit terms initially

514/59

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
271	☑	☐	US 5055301	19911008		Use of dextran sulphate for the treatment of hu	424/422	424/435;	514/59	Voigt
272	☑	☐	US 5055288	19911008		Vascular magnetic imaging method and agen	424/9.32	424/436;	514/59	Klaus
273	☑	☐	US 5053398	19911001		Sulfated homopolysaccharides as	514/54	424/646;		Lewis
274	☑	☐	US 5049403	19910917		Process for the preparation of surface	427/2.1	536/122		et al
275	☑	☐	US 5043101	19910827		Ferromagnetic, diamagnetic or paramagn	252/408.1	427/2.25;	514/59	Mori,
276	☑	☐	US 5039520	19910813		Plasma extender	424/78.38	424/1.37;	514/59	al.
277	☑	☐	US 5034378	19910723		Synergistic flavor enhancement nutritional	514/23	436/518;		Larm,
278	☑	☐	US 5017565	19910521		Use of sulfated polysaccharides to inhi	514/54	514/2;	514/59	et al
279	☑	☐	US 4994496	19910219		Use of milk globules as carriers for drugs	514/775	514/59;		Gordo
280	☑	☐	US 4994444	19910219		Macromolecules for sealing capillary endot	514/60	424/439;	514/59	Hunte
281	☑	☐	US 4987222	19910122		Process for the controlled preparation	536/21	426/804;		Cox,
282	☑	☐	US 4975532	19901204		Method to derivatize dextran	536/51	435/196;	514/59	Lange
283	☑	☐	US 4973581	19901127		Glucan derivatives having tumoricidal acti	514/54	514/55;	514/59	G. et
284	☑	☐	US 4946870	19900807		Delivery systems for pharmaceutical or thera	514/777	424/178.1;		Repas
285	☑	☐	US 4946675	19900807		Hepatic blocking agents	424/182.1	424/439;	514/59	A. et
286	☑	☐	US 4931553	19900605		Platinum-polymer complexes and their use	424/78.26	514/59;		Zikri
287	☑	☐	US 4927806	19900522		Saturated salt/concentrated dextr	514/2	514/921;		De An
288	☑	☐	US 4927756	19900522		Water soluble iron dextran and a process f	435/103	210/748;		et al
289	☑	☐	US 4923442	19900508		Blood substitute	604/522	514/54;	514/59	Rowle
290	☑	☐	US 4920105	19900424		Membrane pouch	514/59	436/529;		et al
291	☑	☐	US 4908350	19900313		Hyperosmotic/hyperoncotic solutions for resusc	514/2	514/59;	514/59	Matsu
292	☑	☐	US 4886787	19891212		Method of preventing adhesion between body t	514/57	514/59;		al.
293	☑	☐	US 4886786	19891212		Additive for irrigation solution or surgical so	514/54	261/DIG.88		Parta
294	☑	☐	US 4879280	19891107		Dialysis solution for use in intraperitoneal	514/53	435/7.23;	514/59	Emmet
295	☑	☐	US 4863964	19890905		Method for the stabilization of defero	514/575	435/810;		Baldw
296	☑	☐	US 4840941	19890620		Method for inhibiting infection of human T-ce	514/59	514/492;	514/59	et al
297	☑	☐	US 4810696	19890307		Diethylaminoethyl dextran for decreasing	514/59	514/54;		Gill,
								514/59;		et al
								536/112;		Krame
								128/897;		de Be
								128/898;		N. et
								210/642;		Linds
								210/647;		L. et
								424/680;		Seyff
								514/23;		et al
								514/54;		Hedlu
								514/59;		al.
								514/54;		Ueno,
								514/55;		
								514/866;		Anza
								536/51		

Ready



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (2) (("6339075") or ("5514665")).PN.
 - ☒ L2: (380) 514/59
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

DBs

USPAT

☐ Plurals

Default operator:

OR

☐ Highlight all hit terms initially

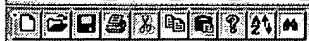
514/59

☒ BRS form ☒ BSR form ☒ Image ☒ Text ☒ HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
301	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4793336	19881227		Wound coverings and processes for their pre	604/304	424/447;	514/59	Wang,
302	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4783448	19881108		Method for cleansing an infected sore	514/57	514/39;		Johan
303	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4767614	19880830		Modified dextrans in a dental health method de	424/48	514/54;	514/59	A.
304	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4764507	19880816		Polysaccharide RDP substance	514/54	424/49;		Scarp
305	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4760135	19880726		Phlorethin and phlorizin derivative containing c	536/17.9	514/59;		et al
306	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4755379	19880705		Polymers substituted by groups conferring anti-	424/78.29	435/72;		Taked
307	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4749695	19880607		Water soluble iron dextran and a process f	514/59	514/23;		al.
308	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4745180	19880517		Solubilization of proteins for pharmaceut	424/85.2	536/112;		Diedr
309	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4744760	19880517		Colloidal sized metal-polysaccharide pa	435/7.2	536/114;		F. et
310	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4740594	19880426		Dextran derivatives endowed, particularly w	536/51	424/78.27;	514/59	Jozef
311	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4735796	19880405		Ferromagnetic, diamagnetic or paramagn	424/9.32	514/56;		Marce
312	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4728642	19880301		Method of treating wounds with granules an	514/57	536/112;	514/59	Schwe
313	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4725586	19880216		Surgical solution	514/59	536/113		
314	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4698387	19871006		Allosteric conjugates of hemoglobin and use a	525/54.1	424/181.1;		Morel
315	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4613502	19860923		Proteolytic, dry biopolymeric compositio	424/94.3	424/183.1;		et al
316	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4585796	19860429		Novel phenethanolamines	514/620	424/493;	514/59	Molda
317	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4565740	19860121		Surface modified solid substrate and a method	428/409	424/618;		
318	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4562178	19851231		Use of diethylaminoethyl dextra	514/59	514/832;		Mauze
319	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4537767	19850827		Method for cleansing fluid discharging skin	514/57	514/833;		al.
320	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4520017	19850528		Method of reducing nutrient absorption	514/54	424/178.1;	514/59	Gordo
321	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4496689	19850129		Covalently attached complex of alpha-1-prot	525/54.1	424/529;		
322	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4476114	19841009		Iron-selenium preparation	424/702	424/445;	514/59	Pawel
323	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4470975	19840911		Method and composition for the elimination of	514/54	514/2;	514/59	et al
324	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4465666	19840814		New pharmaceutical preparations	424/78.05	514/4;		Linds
325	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4411891	19831025		Cationized dextran and salts thereof and manuf	514/59	514/54;		L. et
326	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4339433	19820713		Additives for peritoneal dialysis sol	424/78.18	514/54;		Schmi
327	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4315002	19820209		Solid pharmaceutical or diagnostic agent contai	514/37	424/499;	514/59	Karl-
								514/55;		Turko
								514/162;	514/59	et al
								514/163;		Alig,
								424/423;	514/59	Golar
								428/339;		Carl-
									514/59	Vita,
								514/59;	514/59	Rothm
								514/60;		et al
								514/57;	514/59	Tunc,
								514/59;		
								435/174;	514/59	Mitra
								435/178;		
								514/54;	514/59	Pekka
								514/57;		
								514/58;	514/59	Berge
								424/642;	514/59	Hilla
								424/78.07;		Lukas
								424/47;	514/59	al.
								424/70.13;	514/59	Mizut
								424/78.21;	514/59	et al
								514/1;		Karti
								424/94.4;	514/59	J. et
								424/94.63;		Maure

☒ HTML

Ready



- Drafts
- Pending
- Active
 - L1: (2) ("6339075") or ("5514665")).PN.
 - L2: (380) 514/59
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DBs: ☐ PluralsDefault operator: ☐ Highlight all hit terms initially

514/59

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
332	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4260602	19810407		Hapten polysaccharide conjugate medicaments a	514/54	436/530;	514/59	Morer
333	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4238482	19801209		Intraocular infusion irrigation solution and	514/59	514/769;	514/59	Peyma
334	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4225580	19800930		Method for cleansing fluid discharging skin	424/485	514/59;	514/59	Rothm
335	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4207312	19800610		Stable aqueous solutions of glucans an	514/59	514/60	514/59	Fujii
336	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4201772	19800506		Sterile aqueous solution of a mixture o	514/59	514/23	514/59	et al
337	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4180567	19791225		Iron preparations and methods of making and a	514/59	514/54;	514/59	Ingel
338	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4160826	19790710		Inhibitor preparation for the absorption of l	514/59	536/112;	514/59	et al
339	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4101435	19780718		Magnetic iron oxide-dextran complex a	252/62.53	514/57;	514/59	Herb,
340	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4083961	19780411		Plasminogen activator pharmaceutical composi	424/557	514/58;	514/59	Fisch
341	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4039662	19770802		Ophthalmic solution	514/59	536/51	514/59	
342	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4024237	19770517		Novel compositions for establishing environmen	424/49	514/54;	514/59	Hecht
343	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4010259	19770301		Disinfectants containing iodine compl	424/78.17	514/772;	514/59	al.
344	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4002173	19770111		Diester crosslinked polyglucan hydrogels an	604/368	424/53;	514/59	Eiche
345	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3983232	19760928		Novel agent for treatment of dehydratio	514/59	424/54;	514/59	al.
346	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3980772	19760914		Methods of dissolving blood clots and the lik	424/94.3	424/78.07;	514/59	Johar
347	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3969498	19760713		Dressing and method for treating a wound	424/445	514/23;	514/59	Olof
348	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3959444	19760525		Magnesium aluminosilicate and pro	423/330.1	424/423;	514/59	Manni
349	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3851057	19741126		TEXT NOT AVAILABLE	514/59	514/54;	514/59	et al
350	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3833729	19740903		TEXT NOT AVAILABLE	424/78.05	514/77;	514/59	Pekic
351	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3823233	19740709		TEXT NOT AVAILABLE	514/57	536/112	514/59	et al
352	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3777597	19731211		METHOD OF SHAVING EMPLOYING AN AQUEOUS SO	83/22	424/94.64;	514/59	Ginge
353	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3686397	19720822		PARENTERAL IRON PREPARATIONS	514/58	514/54;	514/59	Georc
354	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3655881	19720411		TEXT NOT AVAILABLE	424/640	424/448;	514/59	Catar
355	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3639588	19720201		TEXT NOT AVAILABLE	514/59	424/45;	514/59	N. et
356	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3632741	19720104		TEXT NOT AVAILABLE	424/216.1	424/681;	514/59	Yokoi
357	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3627872	19711214		ORAL TREATMENT OF HYPER-CHOLESTEREMIA IN	514/57	424/683;	514/59	al.
358	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3624209	19711130		COMPOSITION FOR TREATMENT OF GASTRO-INT	424/687	514/772;	514/59	

Ready

Desktop My Computer

3:26 PM



- ☐ Drafts
- ☐ Pending
- ☐ Active
 - ☐ L1: (2) (("6339075") or ("5514665")).PN.
 - ☐ L2: (380) 514/59
- ☐ Failed
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- ☐ UDC
- ☐ Queue
- ☐ Trash

DBs: ☐ PluralsDefault operator: ☐ Highlight all hit terms initially

514/59

☐ BRS term ☐ S&R term ☐ Image ☐ Text ☐ HTML

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354	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3655881	19720411		TEXT NOT AVAILABLE	424/640	424/617;	514/59	
			A					424/652;		
355	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3639588	19720201		TEXT NOT AVAILABLE	514/59	514/814	514/59	
			A							
356	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3632741	19720104		TEXT NOT AVAILABLE	424/216.1	424/279.1;	514/59	
			A					424/280.1;		
357	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3627872	19711214		ORAL TREATMENT OF	514/57	514/59;	514/59	Parki
			A			HYPER-CHOLESTEREMIA IN		514/60		M.
358	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3624209	19711130		COMPOSITION FOR	424/687	424/683;	514/59	Grana
			A			TREATMENT OF GASTRO-INT		424/686;		S. et
359	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US RE27240	19711123		TEXT NOT AVAILABLE	514/59	424/647;	514/59	
			E					514/814		
360	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3579634	19710518		TEXT NOT AVAILABLE	424/606	424/603;	514/59	
			A					424/684;		
361	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3487150	19691230		TEXT NOT AVAILABLE	514/59	514/927	514/59	
			A							
362	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3453364	19690701		TEXT NOT AVAILABLE	514/59	536/112	514/59	
			A							
363	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3364111	19680116		TEXT NOT AVAILABLE	424/682	424/471;	514/59	
			A					424/683;		
364	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3262847	19660726		TEXT NOT AVAILABLE	514/59	536/112	514/59	
			A							
365	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3130125	19640421		TEXT NOT AVAILABLE	424/683	514/59;	514/59	
			A					536/112		
366	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3093545	19630611		TEXT NOT AVAILABLE	514/59		514/59	
			A							
367	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3022221	19620220		TEXT NOT AVAILABLE	514/59	536/113	514/59	
			A							
368	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3006814	19611031		TEXT NOT AVAILABLE	514/59	536/112	514/59	
			A							
369	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2997423	19610822		TEXT NOT AVAILABLE	514/37	424/46;	514/59	
			A					424/621;		
370	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2988482	19610613		TEXT NOT AVAILABLE	514/59	424/602;	514/59	
			A					424/687;		
371	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2929764	19600322		TEXT NOT AVAILABLE	514/59	514/833;	514/59	
			A					536/112;		
372	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2908614	19591013		TEXT NOT AVAILABLE	424/248.1	424/254.1;	514/59	
			A					424/280.1;		
373	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US RE24642	19590428		TEXT NOT AVAILABLE	514/59	424/647;	514/59	
			E					514/814;		
374	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2820740	19580121		TEXT NOT AVAILABLE	514/59	424/647;	514/59	
			A					514/814;		
375	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2784143	19570305		TEXT NOT AVAILABLE	514/59	127/36;	514/59	
			A					536/112		
376	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2779708	19570129		TEXT NOT AVAILABLE	264/483	106/217.7;	514/59	
			A					424/49;		
377	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2715091	19550809		TEXT NOT AVAILABLE	514/59	514/832;	514/59	
			A					514/833;		
378	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2708174	19550510		TEXT NOT AVAILABLE	514/59	106/162.1;	514/59	
			A					127/29;		
379	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2565507	19510828		TEXT NOT AVAILABLE	514/59	127/33;	514/59	
			A					435/170;		
380	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2437518	19480309		TEXT NOT AVAILABLE	514/59	127/36;	514/59	
			A					514/54		

Ready



- Drafts
- Pending
 - 00:22: L3: (453) 536/112
- Active
 - L1: (2) ("6339075") or ("5514665")).P
 - L2: (380) 514/59
- Failed
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue

Search Web Browse Queue Clear

DBs

USPAT

☐ Plurals

Default operator: OR

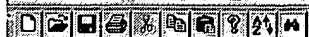
☐ Highlight all hit terms initially

536/112

BRS form BSR form Image Text HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6350865	20020226	3	Process for the preparation of pentaace	536/18.6	536/112;	536/112	Tsuji
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6348629	20020219		Free radical inhibitors	564/301	536/18.5;	536/112	Albri
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6339075	20020115	11	Use of dextran and other polysaccharides t	514/59	252/401;	536/112	King,
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6319380	20011120		Use of an earlier known separation material and	204/469	252/403;	536/112	Berge
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6303761	20011016		Triaminepentaacetic acid compound and param	534/15	204/456;	536/112	Wang,
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6303585	20011016		Cross-linked polysaccharide drug car	514/54	204/606;	536/112	Spird
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6291671	20010918		Process for producing drug complexes	536/123.1	514/2;	536/112	Inoue
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6291440	20010918		Iron-dextran compound for use as a component	514/59	514/112;	536/112	Andre
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6280933	20010828		Multichromophore fluorescent probes usin	435/6	514/124;	536/112	Berg
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6264936	20010724		Contact-killing non-leaching antimicrob	424/78.26	536/26.6		Glaze
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6262256	20010717		Article for tuesyl-activated dextra	536/112			N. et
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6248726	20010619		Method of peritoneal dialysis using glucose	514/58	424/404;	536/112	Sawar
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6245579	20010612		Polymeric metal coating	436/530	424/405;	536/112	et al
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6242226	20010605		Products containing a dextran composition obt	435/103	525/54.2;	536/112	Elsne
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6235511	20010522		Compositions prepared to contain active dextr	435/193	536/51		al.
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6232293	20010515		Method and material for inhibiting compleme	514/19	514/54;	536/112	Also
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6231982	20010515		Particle reagents having reduced matrix e	428/407	514/60		Micha
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6231858	20010515		Bolus for radiotherapy	424/1.69	106/14.13;	536/112	Wenz,
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6228997	20010508		Transesterification of insoluble polysaccharid	536/20	106/170.46		al.
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6225462	20010501		Conjugated polysaccharide fabric d	536/123.1	435/101;	536/112	Aebis
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6214594	20010410		Size enhanced fibrinolytic enzymes: 1	435/181	435/252.1;	536/112	al.
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207654	20010327		Capillary membrane stabilization and reduc	514/60	424/94.61;	536/112	Aebis
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6156492	20001205		Adsorbent carrier containing immobilized	435/2	426/56;	536/112	al.
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6126931	20001003		Contact-killing antimicrobial devices	424/78.09	530/331;	536/112	Ande
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6121430	20000919		Regiospecific synthesis of glucose-based surfac	536/4.1	424/490;	536/112	Wang,
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6120875	20000919		Transparent micro perforated material and	428/131	424/493;		Izeki
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6090934	20000718		Universal support for the synthesis of oligon	536/25.3	536/103;		Akka

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- ☐ Drafts
- ☐ Pending
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 - ☒ L1: (2) ("6339075") or ("5514665")) .P
 - ☒ L2: (380) 514/59
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DBs

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536/112

BRS form

ISR form

Image

Text

HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5861048	19990119		Phosphorylated	71/11	252/180;	536/112	Kamas
			A			saccharide and method f		426/590;		et al
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5849311	19981215		Contact-killing	424/406	424/409;		Sawan
			A			non-leaching antimicrob		424/421;		et al
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5847110	19981208		Method of reducing a	536/124	536/102;	536/112	Drage
			A			schiff base		536/112;		et al
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5846426	19981208		Process for the	210/645	210/656;		Boos,
			A			selective elimination o		424/646;		Karl-
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5837275	19981117		Anti-microbial	424/409	424/411;		Burre
			A			materials		424/417;		Edward
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5831082	19981103		Process for obtaining,	536/127	127/46.2;		An, S
			A			by separation, highly v		127/53;		al.
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5817292	19981006		MR imaging compositions	424/9.323	424/9.34;		Snow,
			A			and methods		424/9.361;		al.
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5807844	19980915		Production of toxin	514/58	424/94.4;	536/112	Bot,
			A			binding biopolymers. us		424/94.61;		
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5789578	19980804		Methods for the	536/56	536/112;	536/112	Burto
			A			preparation of resins w		536/114;		et al
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5776914	19980707		Prevention of hemolysis	514/58	424/529;		Weisz
			A					424/533;		al.
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5776490	19980707		Complex protein-walled	424/451	264/12;		Chu,
			A			microcapsules containin		264/4.32;		al.
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5773227	19980630		Bifunctional chelating	435/7.21	435/7.2;	536/112	Kuhn,
			A			polysaccharides		530/300;		et al
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5760015	19980602		Cyclodextrin compounds	514/58	536/103;		Joull
			A			and methods of making a		536/124		Madel
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5756717	19980526		Protein imaging	536/123.1	530/412;	536/112	Paliw
			A					530/417;		K. et
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5756715	19980526		Process for making	536/113	536/112;	536/112	Monte
			A			crystalline iron dextra		536/124		et al
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5753468	19980519		Stable high viscosity	435/95	106/206.1;		Henle
			A			starch based adhesive a		131/37;		
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5750678	19980512		Water-soluble dextran	536/103	435/134;	536/112	Bauer
			A			fatty acid esters and t		435/135;		al.
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5750065	19980512		Adsorption of PCB's	264/344	420/590;		Kilba
			A			using biosorbents		570/181;		J.
69	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5739122	19980414		Dextran esters, the	514/59	514/964;	536/112	Scheh
			A			preparation thereof and		536/112		et al
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5738788	19980414		Filter material	210/507	210/509		Toki
			A							al.
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5723601	19980303		Super porous	536/103	210/635;	536/112	Lars
			A			polysaccharide gels		210/649;		
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5707877	19980113		Biodegradable	436/518	436/528;	536/112	Siima
			A			gelatin-aminodextran ba		436/529;		al.
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5705178	19980106		Methods and	514/59	514/54		Roufa
			A			compositions based on i				al.
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5693625	19971202		Method of regenerating	514/59	514/12;	536/112	Barri
			A			cells and tissues using		514/2;		et al
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5693324	19971202		Tris(isonitrile)	424/1.65	534/10;		Edward
			A			copper(I) sulfates for		534/14		Scott
76	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5688931	19971118		Polysaccharide	536/20	530/300;	536/112	Nogue
			A			derivatives and drug ca		530/322;		al.
77	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5688776	19971118		Crosslinked	514/54	514/59;	536/112	Bauer
			A			polysaccharides. proces		536/104;		et al



- Drafts
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DBs: ☐ PluralsDefault operator: ☐ Highlight all hit terms initially
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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
84	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5645816	19970708		Synthetic polyuronic and hyposmotic polymer	424/9.34	436/173; 514/6		Unger
85	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5645647	19970708		Modified polydextrose and process therefor	127/30	426/548; 426/658;	536/112	Guzek et al
86	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5637575	19970610		Methods of inhibiting restenosis	514/58	514/54; 536/103		Herrn C. et
87	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5631011	19970520		Tissue treatment composition comprising	424/400	424/422; 424/423;		Wadst
88	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5627078	19970506		Multivalent dextran reagent for use in prec	436/512	435/7.1; 435/7.5;		Karl, al.
89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5624661	19970429		Hypoosmotic compositions comprising	424/9.35	424/9.363; 424/9.364;		Unger
90	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5614487	19970325		Sustained release pharmaceutical composit	514/2	424/488; 514/12;		Batte et al
91	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5612321	19970318		Antioxidant grafted polysaccharides	514/54	424/401; 514/56;	536/112	Nguye
92	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5601863	19970211		Reduced polydextrose	426/548	426/658; 536/112	536/112	Borde et al
93	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5589061	19961231		Process for the preparation of cellulose	210/198.2	210/502.1; 210/635;		Russe
94	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5583211	19961210		Surface activated organic polymers useful	536/23.1	435/6; 521/143;	536/112	Coase et al
95	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5583206	19961210		Chelating polymers	534/16	534/15		Snow, al.
96	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5580966	19961203		Process for the synthesis of polvol fat	536/18.6	536/112	536/112	Buter et al
97	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5578719	19961126		Sulphonated derivatives of cyclomalto-oligosacc	536/55.1	536/112; 536/124	536/112	Gadel
98	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5576304	19961119		Antithrombotic composition	514/56	514/54; 536/112;	536/112	Kakka et al
99	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5567685	19961022		Water-Soluble polyene conjugate	514/31	514/54; 514/59;	536/112	Linde al.
100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5560920	19961001		Calcium formulations for prevention of partu	424/438	424/484; 424/602		Goff, al.
101	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5550189	19960827		Modified polysaccharides having	525/54.3	525/54.31; 527/300;		Qin,
102	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5543514	19960806		Water-soluble saponins	540/472	536/112; 536/123.1;	536/112	Sessl L. et
103	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5543332	19960806		Water-soluble, polymer-based reagents	436/528	436/529; 436/530;		Lihme et al
104	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5541330	19960730		Ion-sensitive compounds	546/257	544/344; 546/258		Wear, al.
105	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5541305	19960730		Composition compatible with blood	536/21	523/112; 536/112;	536/112	Yokot et al
106	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5541255	19960730		Cross-linked linear polysaccharide polymers	525/54.3	536/123.1; 536/84;		Kozul
107	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5538946	19960723		Hirudin derivatives with delayed action	514/12	514/21; 530/324;		Craus al.
108	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5517993	19960521		Copolymers and their use as contrast agents	600/410	424/9.341; 424/9.35;		Unger al.
109	<input type="checkbox"/>	<input type="checkbox"/>	US 5514665	19960507	12	Method of preventing or reducing the risk of in	514/53	424/43; 424/45;		Speer et al
110	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5514370	19960507		High dosage topical forms of collagenase	424/78.06	424/444; 424/499;		Sterr al.

☐ HTML

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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
113	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5491223	19960213		Polysaccharide derivative and separati	536/18.7	210/500.27		Okamc
114	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5490978	19960213		Block copolymers of polysaccharides and pol	424/49	252/175; 252/180;	536/112	Spalt et al
115	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5484914	19960116		Process for the production of oxvacids	536/124	536/102; 536/105;	536/112	Skibi et al
116	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5484777	19960116		Pancreatic cholesterol esterase inhibitor	514/54	424/439; 426/658;	536/112	Lange G. et
117	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5484715	19960116		Method for preparing an antitumor dextran using	435/103	435/101; 435/178;	536/112	Kado,
118	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5482929	19960109		Composition of stabilized fibroblast a	514/12	530/324; 530/399		Fukur et al
119	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5480990	19960102		Bicyclopolyazamacrocycl ocarboxylic acid comple	540/465	424/9.34; 424/9.35;		Kiefe et al
120	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5478576	19951226		Arabinogalactan derivatives and uses th	424/488	435/178; 514/54;	536/112	Jung,
121	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5466680	19951114		Method and compositions for enhancing white blo	514/57	514/781; 514/866;		Rudy,
122	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5458127	19951017		Copolymers and their use as contrast agents	600/420	424/9.34; 424/9.341;		Unger al.
123	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5447859	19950905		Method for the purification or removal	435/239	210/660; 536/33;		Prusse E.
124	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5446030	19950829		Prevention of hemolysis	514/58	514/832; 514/833;		Weisz al.
125	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5441944	19950815		Substituted cyclodextrin sulfates a	514/58	514/908; 536/103		Weisz al.
126	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5424297	19950613		Adenosine dextran conjugates	514/46	514/814; 536/112;	536/112	Rubio al.
127	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5424201	19950613		Method for preparing an antitumor dextran using	435/103	435/101; 435/72;	536/112	Kado,
128	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422103	19950606		High dosage topical forms of collagenase	424/78.06	424/444; 424/499;		Stern al.
129	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5419894	19950530		Complexing agents, complexes and complex s	424/1.65	424/9.36; 424/9.365;		Gries al.
130	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5417977	19950523		Method of producing an absorbent composition	424/443	424/402; 424/404;		Honey W.
131	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5407657	19950418		Hybrid magnetic resonance contrast agen	424/9.33	528/272; 528/274;		Unger al.
132	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5399681	19950321		Method for preparing N.sub.6 -substituted NA	536/26.24	525/326.9; 525/327.4;	536/112	Buckn F.
133	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5395455	19950307		Process for the production of anhydrosu	127/37	536/124		Scott et al
134	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5393792	19950228		High dosage topical forms of collagenase	514/777	424/445; 424/45;		Stern al.
135	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5393737	19950228		Cytotoxic drug conjugates for treatmen	514/12	424/85.1; 514/21;	536/112	Mayer et al
136	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5385891	19950131		Polysulfate of .beta.-cyclodextrin der	514/58	536/103; 536/112	536/112	Moriy al.
137	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5385719	19950131		Copolymers and their use as contrast agents	528/272	528/275; 528/277;		Unger al.
138	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5384073	19950124		Ligand gold bonding	516/77	427/216; 436/525;		Shige L. et
139	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5368840	19941129		Natural polymers as contrast media for magn	424/9.36	424/9.35; 424/9.364;		Unger

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BRS form

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HTML

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141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5358973	19941025		Composition and method for prevention of adhes	514/777	424/423;	536/112	Lindk
142	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5354852	19941011		Polysaccharide derivative, process for	536/17.9	424/426;	536/112	Iked
143	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5336762	19940809		Polychelating agents for image and spectral	534/16	536/124;	536/112	Ranne
144	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5328701	19940712		Tissue irrigation solution	424/680	424/9.323;	536/112	Ranne
145	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5316756	19940531		NMR imaging using paramagnetic chelates h	424/9.365	424/9.35;	536/112	Richn
146	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5306711	19940426		Organ preservative solution	514/59	514/912		et al
147	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5268165	19931207		Polymer-deferoxamine-fe	424/9.34	436/173;		Gries
148	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5264425	19931123		rric iron adducts for u	514/54	514/492;		al.
149	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5260050	19931109		Glycosaminoglycan salts and pharmaceutical compo	424/9.351	514/56;	536/112	Dal E
150	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5258175	19931102		Methods and compositions for magnet	424/78.3	514/572;	536/112	al.
151	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5252340	19931012		Treatment of poisoning and compositions for us	424/489	424/617;	536/112	Ranne
152	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5250672	19931005		Method of producing an absorbent composition	536/17.3	424/9.35;		Davie
153	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5250520	19931005		Contrast agent for NMR imaging	514/58	424/422;	536/112	Honey
154	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5248772	19930928		Polysulfate of cyclodextrin derivative	514/58	424/485;	536/112	W.
155	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5248675	19930928		Formation of colloidal metal dispersions using	514/58	424/488;	536/112	Sadle
156	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5247072	19930921		Polysulfate of cyclodextrin derivative	536/97	424/9.33;	536/112	et al
157	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5236694	19930817		Carboxyalkyl polysaccharides having	424/9.34	436/173;	536/112	Kurit
158	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5216130	19930601		19F labelled dextrans and antibodies as NMR i	530/362	514/531;	536/112	et al
159	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5208324	19930504		Complex for in-vivo target localization	424/9.35	514/54;	536/112	Siima
160	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5202433	19930413		Paramagnetic compounds	540/200	252/62.53;	536/112	al.
161	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5202250	19930413		Polysaccharide derivatives as separati	435/201	252/62.54;	536/112	Kurit
162	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5190759	19930302		Method for isolation and purification of amv	424/423	536/103;	536/112	et al
163	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5185327	19930209		Composition and method for prevention of adhes	514/54	536/112;	536/112	Ning,
164	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5183883	19930202		Glucan derivatives having tumoricidal acti	536/6.4	536/114;	536/112	Antic
165	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5179202	19930112		Conjugate of adriamycin and cyclodextrin	536/120	424/9.35;	536/112	et al
166	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5162503	19921110		Reaction product of grafted dextranomer and	530/350	424/9.37;	536/112	Line,
167	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5155215	19921013		Purification of interleukin-2 by recent	534/16	424/1.37;	536/112	al.
						Polychelating agents for image and spectral		424/1.53;	536/112	Klave
								436/173;	536/112	al.
								530/391.5;	536/112	Okamo
								540/357;	536/112	al.
								540/362;	536/112	al.
								435/202;	536/112	Ishic
								435/203;	536/112	et al
								424/422;	536/112	Lindk
								424/426;	536/112	al.
								514/57;	536/112	Matsu
								536/123.12	536/112	al.
								536/112	536/112	Tanak
								536/112	536/112	al.
								536/112	536/112	Gross
								536/113;	536/112	al.
								435/69.1;	536/112	Bailo
								435/7.1;	536/112	al.
								536/112;	536/112	Ranne
								536/113;	536/112	al.

Ready



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (2) ("6339075") or ("5514665")) .P
 - ☒ L2: (380) 514/59
 - ☒ L3: (453) 536/112
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue

DBs

USPAT

☐ Plurals

Default operator:

OR

☐ Highlight all hit terms initially

536/112

BRS term

B&R term

Image

Text

HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
173	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5132296	19920721		Membrane NA ⁺ channel protein and related the	514/57	514/23;	536/112	Cherk
174	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5126440	19920630		Iodinated polymers with dextran skeleton. proce	424/9.452	514/54;	536/112	Paris
175	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5126332	19920630		Food compositions for the prevention of overe	514/54	424/9.453;	536/112	et al
176	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5120719	19920609		Conjugate of prostaglandin and polys	514/54	514/59;	536/112	Ohta,
177	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5100878	19920331		Blocking the effect of teratogens on a fetus	514/58	426/804;	536/112	al.
178	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5089479	19920218		Adhesion of Mycoplasma pneumoniae and Mycoplas	514/25	514/573;	536/112	Iwamc
179	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5071978	19911210		Silated polysaccharide process	536/124	536/110;		et al
180	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5071838	19911210		Treatment of shock by cyclodextrins and their	514/23			Geber
181	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5059686	19911022		Silated polysaccharides	536/114	514/58;	536/112	Kriva
182	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5019562	19910528		Growth inhibiting agent and the use thereof	514/58	435/101;		et al
183	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5019269	19910528		Polymers derived from crosslinked polystyrene	210/635	435/103;		Letou
184	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5010184	19910423		Ionically modified agarose	536/55.1	210/502.1;		et al
185	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5001231	19910319		Invert emulsion polysaccharide slurrv	536/84	536/18.7;	536/112	Merz,
186	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4994496	19910219		Use of milk globules as carriers for drugs	514/775	536/53;		Zapic
187	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4994444	19910219		Macromolecules for sealing capillary endot	514/60	536/112;		Repas
188	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4990608	19910205		Diaphragm wall construction gelatin co	536/84	424/178.1;		A. et
189	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4986980	19910122		Water-soluble, carrier-bound paramagne	424/9.35	424/439;	536/112	Zikri
190	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4985233	19910115		A diagnostic agent containing a non-radioa	424/9.323	514/921;		Zapic
191	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4983583	19910108		Granulated compositions of polysaccharides. pro	514/54	536/88;		Jacob
192	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4981961	19910101		Synthetic affinity ligand compositions and	530/364	536/90;	536/112	Klave
193	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4977252	19901211		Modified starch emulsifier characterize	536/102	424/9.5;		al.
194	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4975532	19901204		Method to derivatize dextran	536/51	436/173;	536/112	Ridou
195	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4973680	19901127		Organosiloxane-containi	536/58	424/499;		Ngo,
196	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4973581	19901127		no polysaccharides	514/54	435/178;	536/112	Chiu,
197	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4970300	19901113		Glucan derivatives having tumoricidal acti	530/383	536/112		Rowle
198	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4963666	19901016		Modified factor VIII	536/55.1	514/59;	536/112	et al
199	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4960762	19901002		Material of polysaccharides contain	514/57	162/164.1;	536/112	Billn
						Chiral two-phase system and method for resoluti	514/57	162/175;		L.
								514/57;	536/112	Matsu
								514/59;		al.
								525/54.1;	536/112	Fulto
								530/322;		al.
								527/300;	536/112	Malso
								527/301;		
								210/635;	536/112	Selle
								210/656;		et al



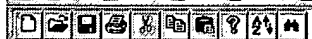
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- ☒ Active
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 - ☒ L2: (380) 514/59
 - ☒ L3: (453) 536/112
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue

☐ Plurals

Default operator: ☐ Highlight all hit terms initially

536/112

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
202	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4956287	19900911		Process for producing oleaginous composition	435/134	435/198; 536/103;	536/112	Suzuk al.
203	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4950712	19900821		Polymers derived from crosslinked polystyrene	525/54.2	525/333.3; 525/333.6;	536/112	Letou et al
204	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4948881	19900814		Process for the depolymerization and su	536/20	536/102; 536/109;	536/112	Naggi et al
205	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4933441	19900612		Contrast enhancing agents for magnetic res	534/16	424/9.35; 436/173;	536/112	Gibby
206	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4927756	19900522		Water soluble iron dextran and a process f	435/103	435/97; 536/112;	536/112	Schwe
207	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4920214	19900424		Process for producing modified cyclodextrins	536/103	536/112; 536/120;	536/112	Fried B.
208	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4910142	19900320		Cell culture microcarrier. method fo	435/402	435/178; 435/403;	536/112	Schwe et al
209	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4900816	19900213		Hemoglobin complexes	536/120	530/385; 536/102;	536/112	Wong,
210	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4897472	19900130		Process for isolation and purification of cvc	536/46	536/103; 536/112	536/112	Korpe al.
211	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4891319	19900102		Protection of proteins and the like	435/188	424/278.1; 435/176;	536/112	Roser
212	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4886787	19891212		Method of preventing adhesion between body t	514/57	514/54; 514/59;	536/112	de Be N. et
213	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4886755	19891212		Preparation of polymeric thiol gels fo	435/183	435/178; 435/180;	536/112	Ngo,
214	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4883785	19891128		Complex of anti-fungal agent and cyclodextrin	514/31	514/58; 536/112;	536/112	Chow, al.
215	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4879280	19891107		Dialysis solution for use in intraperitoneal	514/53	514/54		Seyff et al
216	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4864018	19890905		Anthraquinone derivatives and their u	530/351	530/359; 530/363;	536/112	Stead al.
217	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4855416	19890808		Method for the manufacture of dextran	536/112	536/122	536/112	Usher
218	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4840941	19890620		Method for inhibiting infection of human T-ce	514/59	514/54; 514/55;		Ueno,
219	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4824946	19890425		Cell culture microcarrier. method fo	536/55.1	435/178; 435/402;	536/112	Schwe et al
220	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4823016	19890418		Scintillation detector for three-dimensionally	250/363.03	250/366; 250/367;		Yamas et al
221	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4822681	19890418		Activated polymer solid bodies and processes fo	428/405	210/198.2; 210/502.1;	536/112	Schos et al
222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4822594	19890418		Contrast enhancing agents for magnetic res	424/9.35	436/173; 436/806;	536/112	Gibby
223	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4814437	19890321		Method for preparation of sulfated polysacchar	536/18.7	536/102; 536/107;	536/112	de Be N. et
224	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4810787	19890307		Phase separation of polysaccharides from ad	536/127	536/112; 536/114;	536/112	Garve et al
225	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4808709	19890228		Matrix polymer and its preparation	536/112	351/160H; 351/160R;	536/112	Onish
226	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4794177	19881227		Method for the production of bead dext	536/112	210/656	536/112	Peska
227	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4793988	19881227		Germicide and dye composition	424/10.3	206/233; 206/438;	536/112	Casey al.
228	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4788281	19881129		Dextran hexonic acid derivative. ferric hvdr	536/113	536/112	536/112	Tosor et al



- ☐ Drafts
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- ☐ Queue

DBs: ☐ PluralsDefault operator: ☐ Highlight all hit terms initially

536/112

☒ BRS form ☒ BSR form ☒ Image ☒ Text ☒ HTML

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251	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4476114	19841009		Iron-selenium preparation	424/702	424/713;	536/112	Pekka
252	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4470975	19840911		Method and composition for the elimination of	514/54	514/57;	536/112	Berge
253	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4457918	19840703		Glycosides of vitamins A, E and K	514/25	514/58;		Hilla
254	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4446316	19840501		Dextran derivative of fibrinolysin	536/112	514/28;	536/112	Holid
255	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4426376	19840117		Neutralizer for permanent wave	424/70.4	536/18.1;	536/112	et al
256	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4423158	19831227		Ion adsorbent for metals having a coordin	521/32	536/112;	536/112	Chazd
257	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4411891	19831025		Cationized dextran and salts thereof and manuf	514/59	521/25;	536/112	et al
258	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4371673	19830201		Water soluble forms of retinoids	525/426	521/27;	536/112	Shira
259	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4370476	19830125		Dextran polycarboxylic acids, ferric hydroxide	536/113	424/47;	536/112	et al
260	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4352793	19821005		Pharmaceutical composition comprising	514/58	424/70.13;		Pitha
261	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4346216	19820824		Osmium carbohydrate complexes	536/121	525/417;	536/112	Usher
262	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4340585	19820720		Salified anionic resin for cholesterol and lip	424/78.12	525/419;	536/112	et al
263	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4318815	19820309		Sulfated biopolymers for use in recovering p	507/213	536/112	536/112	Yamah
264	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4307084	19811222		Porphine-carbohydrate-f	514/59	514/659;	536/112	et al
265	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4303787	19811201		attv acid complexes as Process for recovering cyclodextrins	536/103	514/922;		et al
266	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4303786	19811201		Isonitrile derivatives of macromolecules conta	536/51	424/9.42;	536/112	Hinck
267	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4298395	19811103		Activated polymeric carriers	106/287.2	514/825;		C.
268	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4296234	19811020		Absorbent materials	536/47	424/78.1;	536/112	Borza
269	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4293654	19811006		Cell culture microcarriers	435/402	514/533;		et al
270	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4272526	19810609		Derivatives of chloral	514/54	507/246;		Tyler
271	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4268663	19810519		Macromolecular glycosidase substrates	536/17.8	507/266;		
272	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4264766	19810428		Immunological diagnostic reagents	524/556	514/8;	536/112	Drabi
273	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4260602	19810407		Hapten polysaccharide conjugate medicaments a	514/54	536/112;		et al
274	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4258180	19810324		C6-Modified cyclodextrin sulfate sa	536/112	514/777;		Horik
275	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4247535	19810127		Modified cyclodextrin sulfate salts as comple	514/58	536/102;		al.
276	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4238482	19801209		Intraocular infusion irrigation solution and	514/59	260/1;		Goldse
277	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4226983	19801007		Preparation of metal complexes	536/113	435/179;		al.

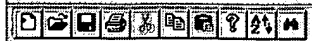
Plurals

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536/112

 BRS form
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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
300	☑	☐	US 4032488 A	19770628		Dextran ester-olefin compound copolymer and Polygalactomannan allyl ether compositions	526/238.2	351/160R		Hokko et al
301	☑	☐	US 4031306 A	19770621		Agarose containing affinity matrix materia	536/114	162/178; 426/513;	536/112	DeMar N. et
302	☑	☐	US 4020268 A	19770426		Enzyme separation	536/55	435/213; 435/815;	536/112	Nishi Hiro
303	☑	☐	US 4011205 A	19770308		Diester crosslinked polyalucan hydrogels an	530/405	435/189; 435/190;	536/112	Dean, Goode
304	☑	☐	US 4002173 A	19770111		Novel agent for treatment of dehydration	604/368	424/423; 514/54;	536/112	Manni et al
305	☑	☐	US 3983232 A	19760928		Certain polymer-iron complexes for treatment	514/59	514/777; 536/112	536/112	Pekic et al
306	☑	☐	US 3928581 A	19751223		Vitamin B.sub.12 derivatives having prol	514/53	424/78.17; 514/61;	536/112	Dahlk Alf-G
307	☑	☐	US 3920631 A	19751118		Thiolation of polysaccharides	536/26.44	536/112	536/112	Molte al.
308	☑	☐	US 3914214 A	19751021		Lymphocyte stroma adsorbent	536/56	536/102; 536/112;	536/112	Trimr et al
309	☑	☐	US 3900461 A	19750819		Binding enzymes to activated water-soluble	536/112	424/173.1; 530/389.6;	536/112	Wilsc et al
310	☑	☐	US 3876501 A	19750408		AROMATIC DEXTRAN DERIVATIVES	435/178	530/395; 530/409;	536/112	Hanus Micha
311	☑	☐	US 3865807 A	19750211		TEXT NOT AVAILABLE	536/51	536/112	536/112	Naran et al
312	☑	☐	US 3814687 A	19740604		TEXT NOT AVAILABLE	210/698	210/727; 210/728;	536/112	
313	☑	☐	US 3790558 A	19740205		TEXT NOT AVAILABLE	536/2	514/825; 536/112;	536/112	
314	☑	☐	US 3787389 A	19740122		TEXT NOT AVAILABLE	536/17.4	514/822; 514/825;	536/112	
315	☑	☐	US 3753972 A	19730821		TEXT NOT AVAILABLE	536/114	516/105; 536/112	536/112	
316	☑	☐	US 3709875 A	19730109		TEXT NOT AVAILABLE	536/112		536/112	
317	☑	☐	US 3637657 A	19720125		TEXT NOT AVAILABLE	536/51	514/927; 536/112;	536/112	
318	☑	☐	US 3580903 A	19710525		TEXT NOT AVAILABLE	536/112		536/112	
319	☑	☐	US 3578657 A	19710511		TEXT NOT AVAILABLE	536/112		536/112	
320	☑	☐	US 3557073 A	19710119		TEXT NOT AVAILABLE	525/62	424/116; 435/179;	536/112	
321	☑	☐	US 3542759 A	19701124		TEXT NOT AVAILABLE	536/112	536/103; 536/106;	536/112	
322	☑	☐	US 3536696 A	19701027		TEXT NOT AVAILABLE	536/103	514/814; 536/112	536/112	
323	☑	☐	US 3536579 A	19701027		TEXT NOT AVAILABLE	162/175	536/103; 536/112;	536/112	
324	☑	☐	US 3531465 A	19700929		TEXT NOT AVAILABLE	536/58	106/166.01 ;	536/112	
325	☑	☐	US 3498972 A	19700303		TEXT NOT AVAILABLE	536/112		536/112	
326	☑	☐	US 3495954 A	19700217		TEXT NOT AVAILABLE	423/252	252/635; 264/.5;	536/112	



- Drafts
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DBs: USPAT ☐ Plurals

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536/112

BR3 form IS&R form Image Text HTML

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353	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3066996	19621204		TEXT NOT AVAILABLE	8/493	131/365;	536/112
354	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3063906	19621113		TEXT NOT AVAILABLE	424/499	162/175;	536/112
355	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3063905	19621113		TEXT NOT AVAILABLE	424/469	106/162.9;	536/112
356	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3042667	19620703		TEXT NOT AVAILABLE	536/112	536/112;	536/112
357	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3006814	19611031		TEXT NOT AVAILABLE	514/59	514/654;	536/112
358	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3002823	19611003		TEXT NOT AVAILABLE	23/293R	536/112	536/112
359	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2996496	19610815		TEXT NOT AVAILABLE	536/112	514/617;	536/112
360	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2990299	19610627		TEXT NOT AVAILABLE	252/8.61	536/112	536/112
361	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2989518	19610620		TEXT NOT AVAILABLE	536/112	424/DIG.7;	536/112
362	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2988482	19610613		TEXT NOT AVAILABLE	514/59	435/815;	536/112
363	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2988455	19610613		TEXT NOT AVAILABLE	106/162.8	536/112	536/112
364	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2982394	19610502		TEXT NOT AVAILABLE	47/48.5	424/602;	536/112
365	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2972178	19610221		TEXT NOT AVAILABLE	536/112	424/687;	536/112
366	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2970141	19610131		TEXT NOT AVAILABLE	536/112	106/162.81	536/112
367	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2961439	19601122		TEXT NOT AVAILABLE	536/112	;	536/112
368	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2954372	19600927		TEXT NOT AVAILABLE	536/112	106/217.7;	536/112
369	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2933407	19600419		TEXT NOT AVAILABLE	106/205.01	206/524.7;	536/112
370	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2929764	19600322		TEXT NOT AVAILABLE	514/59	106/217.9;	536/112
371	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2914415	19591124		TEXT NOT AVAILABLE	106/205.71	264/186;	536/112
372	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2914414	19591124		TEXT NOT AVAILABLE	106/162.6	536/112	536/112
373	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2901864	19590901		TEXT NOT AVAILABLE	47/58.1R	106/162.9;	536/112
374	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2897193	19590728		TEXT NOT AVAILABLE	536/112	264/129;	536/112
375	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2893987	19590707		TEXT NOT AVAILABLE	536/112	435/103;	536/112
376	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US RE24642	19590428		TEXT NOT AVAILABLE	514/59	435/822;	536/112
377	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2880105	19590331		TEXT NOT AVAILABLE	106/205.6	435/72;	536/112



- ☐ Drafts
- ☐ Pending
- ☐ Active
 - ☐ L1: (2) ("6339075") or ("5514665")).P
 - ☐ L2: (380) 514/59
 - ☐ L3: (453) 536/112
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue

DBs

USPAT

☐ PluralsDefault operator: ☐ Highlight all hit terms initially

536/112

☒ BRS term ☒ IS&R term ☒ Image ☒ Text ☒ HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval
427	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2686777	19540817		TEXT NOT AVAILABLE	536/112	435/103; 435/822;	536/112
428	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2685579	19540803		TEXT NOT AVAILABLE	536/112	435/103; 435/822;	536/112
429	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2677645	19540504		TEXT NOT AVAILABLE	424/9.44	424/9.455; 424/900;	536/112
430	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2653931	19530929		TEXT NOT AVAILABLE	536/112	536/2; 536/3;	536/112
431	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2644815	19530707		TEXT NOT AVAILABLE	536/112		536/112
432	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2602082	19520701		TEXT NOT AVAILABLE	516/107	106/217.7; 252/180;	536/112
433	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2587623	19520304		TEXT NOT AVAILABLE	536/112		536/112
434	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2565507	19510828		TEXT NOT AVAILABLE	514/59	127/33; 435/170;	536/112
435	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2503624	19500411		TEXT NOT AVAILABLE	106/205.71	427/379; 427/389;	536/112
436	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2503623	19500411		TEXT NOT AVAILABLE	106/205.71	427/379; 427/389;	536/112
437	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2409816	19461022		TEXT NOT AVAILABLE	426/48	127/30; 435/103;	536/112
438	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2386994	19451016		TEXT NOT AVAILABLE	435/103	435/822; 536/112	536/112
439	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2385553	19450925		TEXT NOT AVAILABLE	536/112		536/112
440	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2380879	19450731		TEXT NOT AVAILABLE	536/112		536/112
441	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2344190	19440314		TEXT NOT AVAILABLE	536/112		536/112
442	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2344180	19440314		TEXT NOT AVAILABLE	536/112		536/112
443	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2344179	19440314		TEXT NOT AVAILABLE	536/112		536/112
444	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2328036	19430831		TEXT NOT AVAILABLE	536/112		536/112
445	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2249544	19410715		TEXT NOT AVAILABLE	536/112		536/112
446	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2239980	19410429		TEXT NOT AVAILABLE	536/112	435/101; 435/103;	536/112
447	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2236386	19410325		TEXT NOT AVAILABLE	106/205.7	106/205.71 ;	536/112
448	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2229941	19410128		TEXT NOT AVAILABLE	536/112	106/217.5; 435/103;	536/112
449	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2203705	19400611		TEXT NOT AVAILABLE	536/112	106/217.5; 106/217.7	536/112
450	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2203704	19400611		TEXT NOT AVAILABLE	536/112		536/112
451	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2203703	19400611		TEXT NOT AVAILABLE	536/112	106/162.1; 435/101;	536/112
452	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2203702	19400611		TEXT NOT AVAILABLE	536/112	435/103; 435/822	536/112
453	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2089217	19370810		TEXT NOT AVAILABLE	426/3	106/162.1; 127/58;	536/112